

## **Vesicular Stomatitis 2010 Situation Report – July 27, 2010**

### **New Information**

- On July 23, Arizona was removed from VSV-positive state status by having completed a 21-day countdown since the release of the last positive premises with no additional cases identified.
- No new VSV-positive premises have been identified since the last situation report.
- Currently, there are no VSV-positive premises under quarantine in the U.S. All positive premises identified during this outbreak were attributed to vesicular stomatitis virus New Jersey.

### **Map Information**

See adjoining map for cumulative positive premises information.

Counties with current positive premises: **There are no counties in the U.S. with current positive premises.**

### **Current and Cumulative Statistics**

See the Veterinary Services, National Animal Health Surveillance System equine animal health surveillance web site for current and cumulative information (<http://www.aphis.usda.gov/vs/nahss/equine/>).

### **Background Information**

On **May 26, 2010**, the National Veterinary Services Laboratories (NVSL) in Ames, Iowa, confirmed the finding of vesicular stomatitis New Jersey serotype in three horses on a single premises in Cochise County, Arizona. The affected horses had clinical signs and a four-fold increase in CF titer on paired sera collected 7 days apart. This was the index case of VSV-NJ for the United States in 2010.

On **July 2, 2010**, the last VSV-positive premises in Arizona was released from quarantine.